

Fig. 1

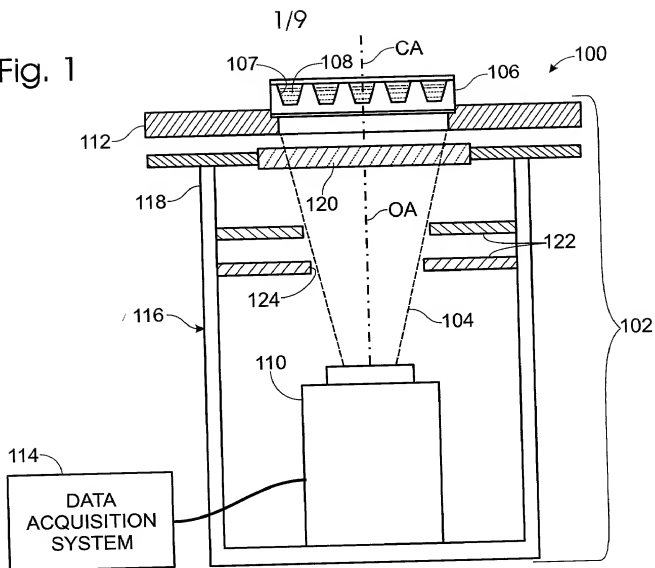


Fig. 2

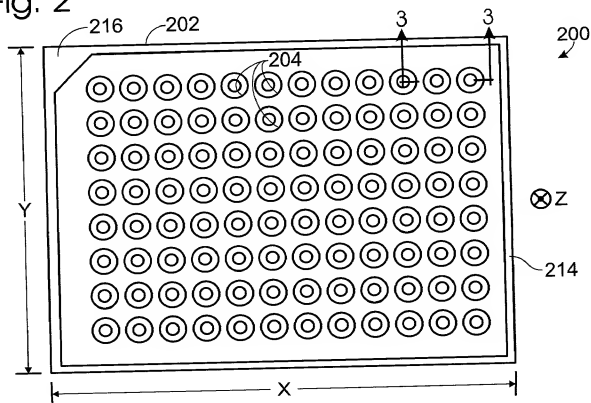


Fig. 3

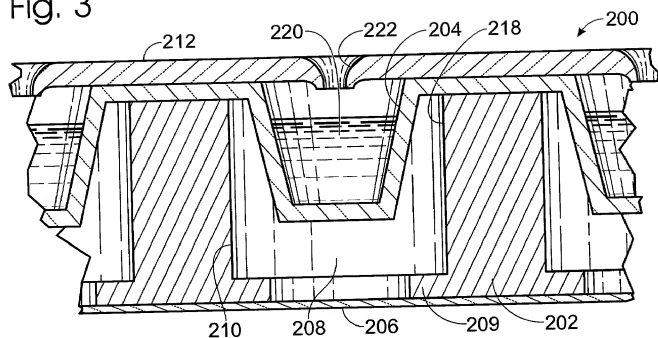


Fig. 4

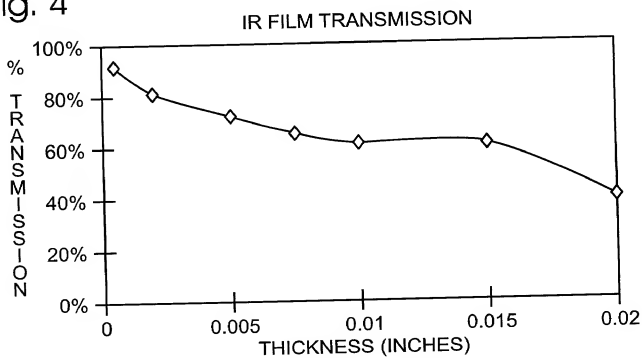
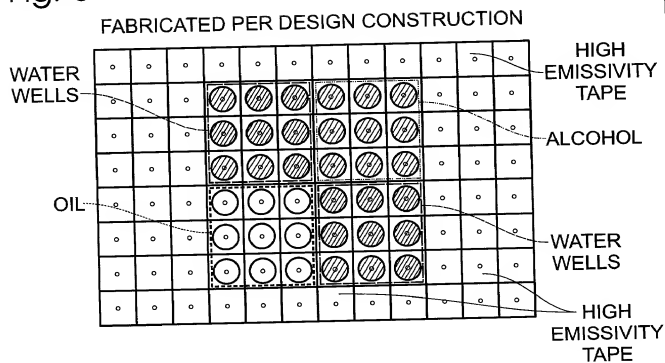


Fig. 5



STANDARD 96 WELL MICROPLATE
(COSTAR 3628) "POLYSTYRENE"

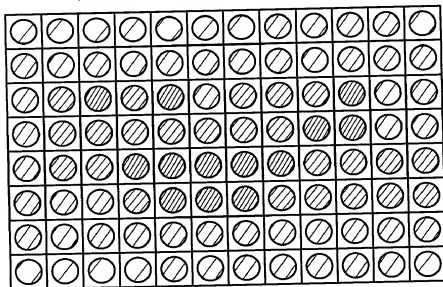


Fig. 6

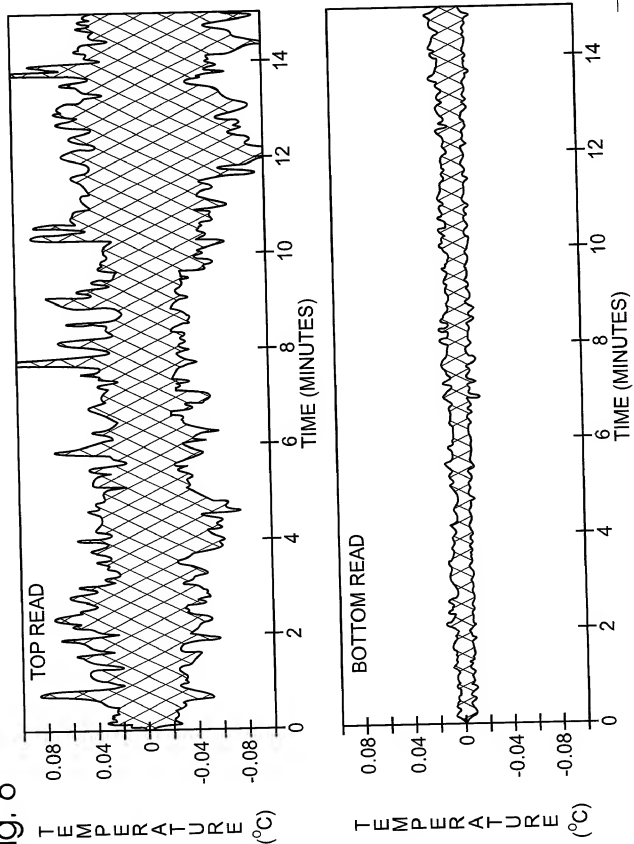


Fig. 7

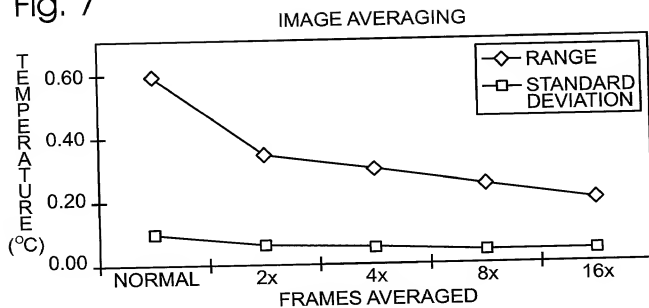


Fig. 8

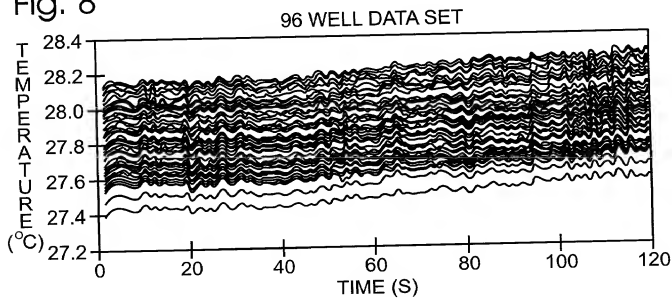


Fig. 9

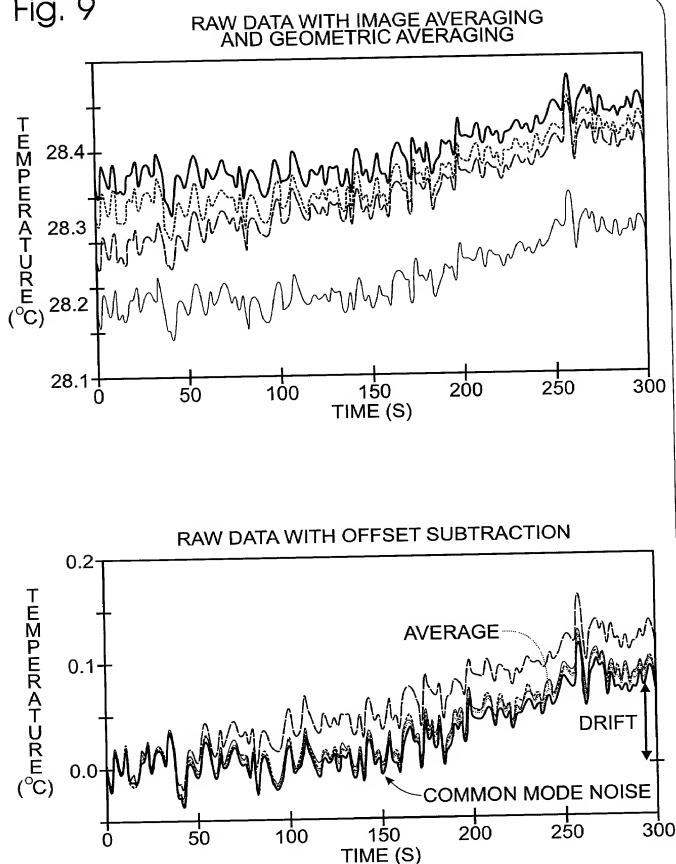


Fig. 10

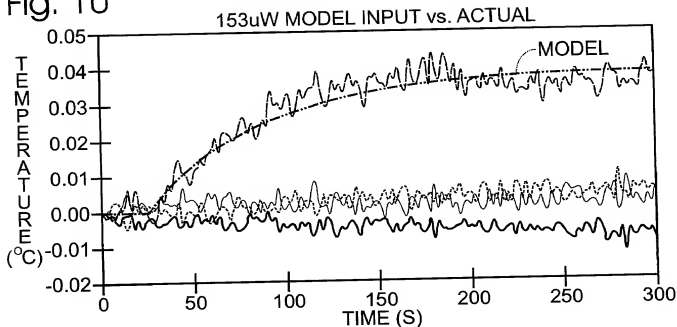


Fig. 11

FLIR WELL PLATE THERMAL PROFILER

PROJECT EDIT SETUP STOP EXPORT
REPORT VIEW WINDOW HELP

TEMP	30.0322	
	28.6798	
	27.3274	
TICK	1	13 25 37 49

	1	2	3
A	29.7752	29.7803	29.8127
B	29.7528	29.7811	29.8308
C	29.7235	29.7959	29.8452
D	29.7398	29.7933	29.8626

	1	2	3	4	5	6
A						
B						
C						
D						
E						

Y AXIS
☒ AUTOSCALE ☐ CUSTOM

X AXIS
☒ FULLSCALE ☐ CUSTOM

SHOW
☒ PROFILE ☐ CUSTOM

X:210 Y:41 T(C): 30.4

TICK: 1 1 181

☒ SHOW GRID ☒ SHOW CIRCLES

Fig. 12

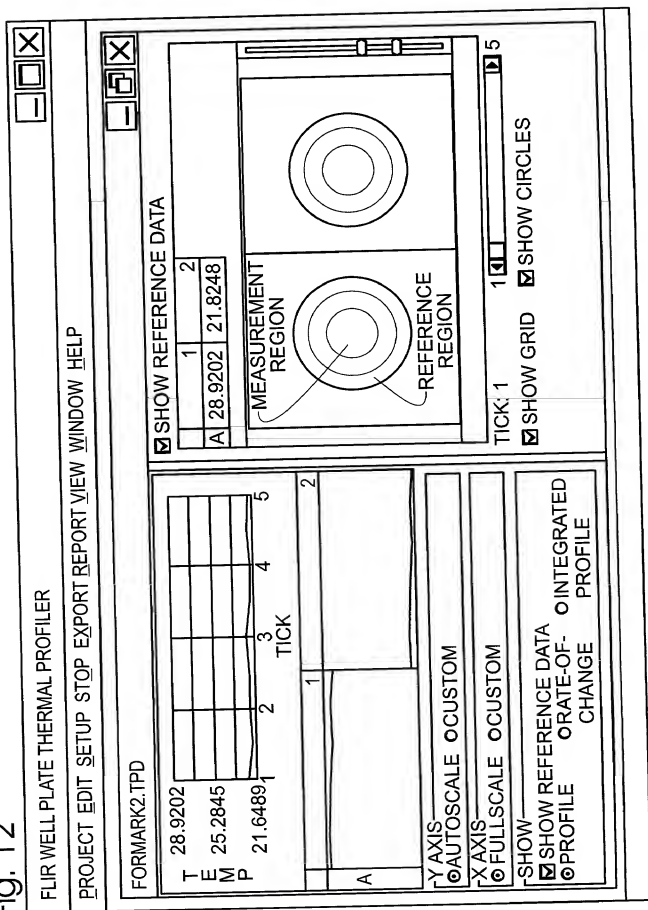


Fig. 13

EDIT CURRENT WELL PLATE CONFIGURATION

CAMERA PARAMETERS

EMISSIVITY:

OBJECT DISTANCE (M):

AMBIENT TEMP(C):

ATMOSPHERIC TEMP(C):

RELATIVE HUMIDITY:

NOISE REDUCTION:

FOCUS

GRID

TOP: RIGHT:

LEFT:

BOTTOM:

DISPLAY SETTINGS

NUMBER OF WELLS

OTHER WELLS

ROWS:

COLUMNS:

RADIUS

☒ USE REFERENCE

DATA:

REFERENCE:

TRANSACTION:

☒ SHOW CIRCLES

☒ SHOW GRID

☐ WARN BEFORE OVER WRITE

NAME: